# Row 8380

Visit Number: f43573874ea32aac3c38d6c3d0208eb2e177e590ebc01f74795431c16e05c3f4

Masked\_PatientID: 8379

Order ID: d4a42568e3275876c9105db057d61ebcc442902b2b66a623611a75a13a229f87

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/9/2018 15:43

Line Num: 1

Text: HISTORY left basal crepts with fever , TRI Chest infection REPORT Comparison radiograph 07/08/2018. Prosthetic cardiac valves, mediastinal clips and midline sternotomy wires are present. There is consolidation seen in the lower zones bilaterally with effacement of the costophrenic angles suggestive of bilateral pleural effusions. Prominent appearance of bronchovascular markings in a perihilar distribution and upper lobe diversion and raise possibility of underlying cardiac decompensation. May need further action Finalised by: <DOCTOR>

Accession Number: 2f96bb886c3a1c138a7c84a0a27180d4df33d4ea3ce2c4dca85d155fa0c3007a

Updated Date Time: 18/9/2018 18:07

## Layman Explanation

This radiology report discusses HISTORY left basal crepts with fever , TRI Chest infection REPORT Comparison radiograph 07/08/2018. Prosthetic cardiac valves, mediastinal clips and midline sternotomy wires are present. There is consolidation seen in the lower zones bilaterally with effacement of the costophrenic angles suggestive of bilateral pleural effusions. Prominent appearance of bronchovascular markings in a perihilar distribution and upper lobe diversion and raise possibility of underlying cardiac decompensation. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.